IMAGE orbit 2000 141 (05/20) 15:30 UT to 2000 142 (05/21) 05:38 UT PCAP **OVAL** CLEFT CUSP 6 6 18 **PSPHERE** 4 4 **,**00/142 **,**00**7**142 Z(SM) Z(SM) 6 2 2 **,**02 .02 0 0 2 1 0 **-1** 1 0 -2 -5 5 3 -3 X(SM) Y(SM) <del>որոտուրատորատորատորատորատորատ</del> to MAGNETOPAUSE-BLUE, to PLASMAPAUSE-RED DISTANCE in RE -6 5 0 -4 -5F\_PE-BLACK, F\_CE-RED, F\_GEO-GREEN, F\_MP-BLU 1000 FREQ(kHz) 18 100 0 10 18:00 5.8 122.2 84.8 77.4 5.9 0:00 7.9 10.2 71.7 28.2 9.0 UT 15:00 RE 1.4 21:00 7.9 19.3 76.8 3:00 5.6 5.6 65.1 6:00 1.9 3.5 57.6 L 10.8 ILAT 72.3 2 MLA+68.6 4.5 9.1 42.0 20.4 50.1 MLT 9.5 8.4 3 2 0 **–** 1 5 X(SM)

Thu Jul 1 14:14:46 2004